L'expresso & Filtre Program Automatic

Instructions for use

magimix

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Thank you for buying a Magimix Espresso & Filter coffee maker. This appliance has been designed to enable you to experience of genuine espresso and filter coffee.

Please read these instructions carefully before using your appliance and keep them in a safe place.

Golden rules for making good coffee

Quality of the ground coffee.

To conserve all its freshness, avoid exposing it to air as much as possible. Remember to push out as much air as possible each time you close the packet, and keep it in an airtight container in the freezer.

When making espresso coffee, use special espresso coffee for percolators that has been freshly roasted and ground.

Water quality.

A cup of coffee is more than 98% water! Chlorine, which is often present in tap water, can spoil the taste of your coffee, while a build-up of limescale will prevent your appliance from working properly. For these reasons, either use bottled spring water (low mineral content) or filter your tap water.

Temperature

The water which passes through the ground coffee should be simmering, never boiling. Magimix has designed your Espresso & Filter to guarantee an optimum brewing temperature, both for filter coffee and espressos.

You must preheat your espresso filter holder. Before filling it with coffee to brew your first cup, allow the equivalent of a cupful of water to pass through it. Also remember to preheat your cups. Place them on the cup warming plate or warm them through using the hot-water pipe (to see p.12). That way, you will be able to enjoy your espresso coffee at exactly the right temperature, from the very first cup.

Drinking your espresso coffee.

Espresso coffee should be served in a thick cup – conical, if possible, so that all the cream rises to the surface.

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DESCRIPTION

Control panel with indicator lights

Espresso compartment lid

Cup warming plate

Function selector

Filter coffee

Filter coffee compartment lid

Filter holder

Jug

Heater tray

Hot water-/steam pipe

Filter holder

Coffee leveller

Water level indicator

Extractor head

Drip tray with removable grid

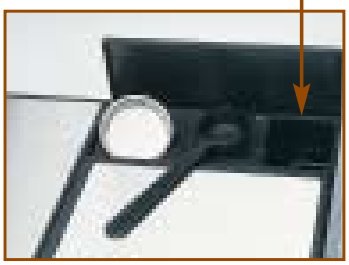
Filter locking device

Filter

Filter coffee compartment

Espresso removable water tank

Water inlet



Expresso storage compartment

Supplied with 2 "Extracrem" filters: - **small filter**: 1 cup espresso coffee pod (paper) or 1 cup espresso ground coffee.

- **large filter**: 2 cups ground coffee.

Ground coffee measuring spoon (1 level spoonful = 7 g = 1 cup)

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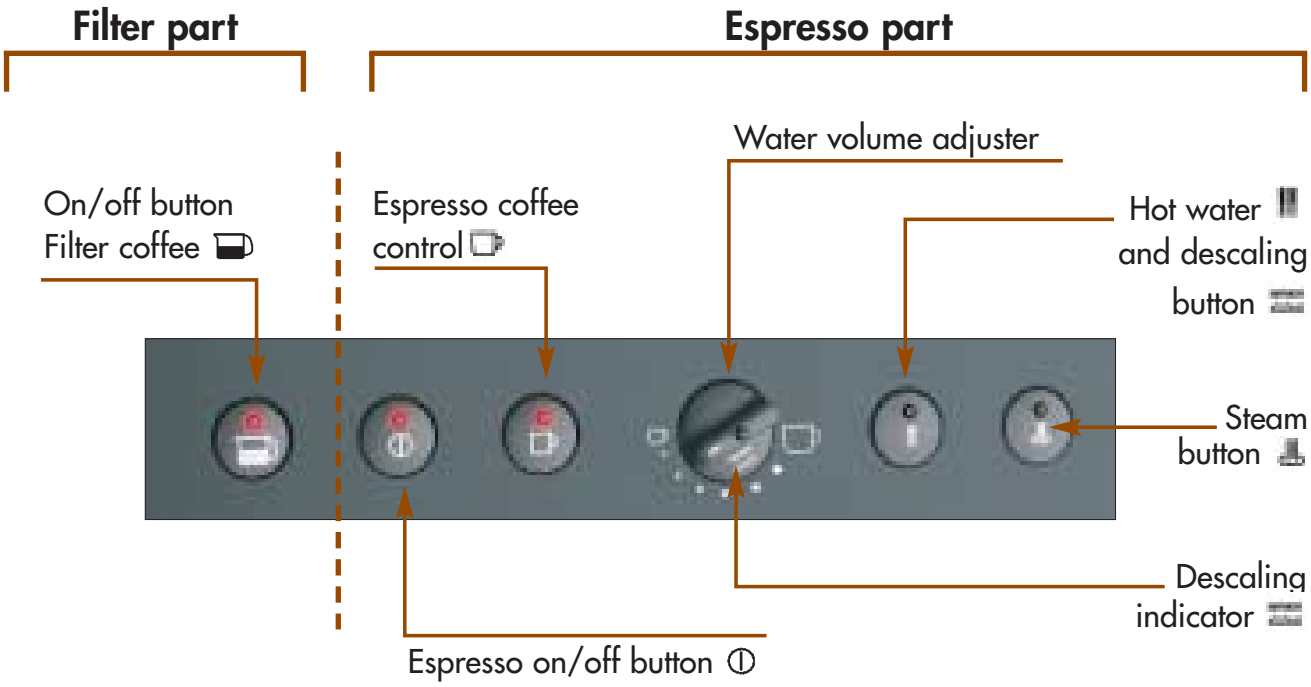
Control panel



Important:

The filter coffee part operates independently of the espresso part. All the filter coffee functions are controlled by the button . **You do not need to press to brew filter coffee.**

However, the espresso and filter coffee parts can both operate simultaneously.

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BEFORE YOU USE YOUR APPLIANCE FOR THE FIRST TIME

Every single Magimix appliance is tested before it leaves the factory, which is why you may find traces of water when you unpack your coffee maker.
Before you use it for the first time, or if the machine has been left idle for a long period, rinse out the water circuit to eliminate any residual water in the system.

Installation

- Lift up the appliance and unwind the length of power cord you require. Wedge the cord into the specially-provided notch.

- Lift the espresso water tank right out from behind and fill it with freshly-drawn water. When you put it back, make sure you place the flexible tube inside.

  ➢ You can also fill the water tank directly via the inlet located in the storage compartment.

  ⚠ **Never fill the tank with hot water.**

- Plug your appliance into an earthed socket.

- Turn the function selector as far as it will go, so that it is pointing to ●.
- You must also move the water volume adjuster to the maximum level, by turning it in an anti-clockwise direction as far as the large ☐.

- Switch your appliance on by pressing ⏻. The ⏻ indicator light will come on and the ☐ light will start to flash. When ☐ stays on, the appliance is ready to brew coffee.

  NB : If the selector is not turned to ●, the ⚓ and ▮ indicator lights will flash.

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- Place a fairly wide container under the pipe, press and turn the selector function to . Allow the equivalent of a bowlful of water to flow through. To halt the flow, turn the function selector back to ●.

- Insert the empty filter holder (filter locking device at the back) in the extractor head, opposite the arrow, and turn it towards the right.
- Place a sufficiently wide container under the filter holder and press . The red indicator light will start to flash and the water will flow into the bowl.
  Stop the flow when the bowl is full by pressing again.

  ⚠ **Wait for 10 to 15 seconds before removing the filter holder.**

- **Now that the rinsing operation is finished for the espresso part**, switch your appliance off by pressing ⏻ ,, lift out the water tank and empty it. Clean the tank, filter holder and filters. Fill the tank with freshly-drawn water.

- Lift the lid of the filter coffee part and fill the tank with fresh water.

  ⚠ **Do not fill it above the maximum capacity mark (inside the tank, top left-hand side).**

- Close the lid and place the jug under the filter holder.
- Switch your appliance on by pressing . The red indicator light will come on and the water will start to flow within a few seconds.
- **Now that the rinsing operation is finished for the filter coffee part**, press again to switch off the appliance, then empty and rinse the jug.

Setting the water hardness level

Your Espresso & Filter will automatically tell you when it needs to be descaled. For the Espresso part, the limescale warning light will start to flash. For the filter coffee part, when the indicator light starts flashing, it is time to descale it, but you must first adjust your appliance according to the hardness of your water.

1 - Measure the hardness of your water.

- Use the test strip supplied with your appliance.

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- Dip it for one sec. in cold water, shake off any excess water and compare the result with the table below.

How to gauge the hardness of your water	
Test result	**your water is....**
	Very soft
	Soft
	Average hardness
	Hard
	Very hard

2 - Adjust the hardness setting on your appliance.

Your appliance has four hardness settings.

- Plug your appliance in but do not switch it on. Press for five seconds until the indicator lights come on.
- Keep pressing briefly until you reach the right hardness setting. The hardness level corresponds to the number of indicator lights that come on (to see table below).
- To memorize the setting and exit the adjustment process, press ⏻. All the lights will go out.

  NB : If no switch is activated for one minute, the process will automatically be interrupted (the indicator lights will go out), without affecting the last memorized setting.

You water is.....	Level	Level indicators
Very soft or soft	1	● ⏻ ● ☕ ☼ ● ●
Average hardness	2	● ⏻ ● ☕ ☼ ● ●
Hard	3	● ⏻ ● ☕ ☼ ● ●
Very hard	4	● ⏻ ● ☕ ☼ ● ●

● Indicator light on, ☼ Flashing indicator light, ● Indicator light off

NB : When the appliance is delivered, it is programmed to level 3.

USING THE ESPRESSO PART

How to brew espresso coffee?

Preparing your appliance

- Fill the tank with **freshly-drawn water**.
- Press ⏻ : The power indicator light will come on and stay on, while the ☕ indicator will start to flash.

  NB : If the function selector has not been turned to ●, both the and indicators will flash.

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- Choose the filter according to the type of espresso coffee you wish to brew.
- Place the filter you have chosen in the filter holder.
  - 1 cup ground coffee or coffee pod = small filter.
  - 2 cups ground coffee = large filter.

- **Ground coffee**

1 - Fill the filter using the measuring spoon:
1 level spoonful = 1 cup, 2 level spoonfuls = 2 cups.
NB : Level = full but not rounded.

⚠ **Too fine a grind of coffee may block the filter.**

⚠ **Too much ground coffee may cause the filter holder to overflow.**

2 - Tamp down the coffee using the leveller (keep it horizontal in the filter).

⚠ **Do not compact the coffee.**

⚠ **Do not leave any ground coffee on the rim of the filter holder.**

- **Coffee pod**

The 1-cup filter can cater for most types of paper espresso pods on the market. Place the pod in the special filter. As the shape of the paper may vary according to the brand, make sure that the pod is positioned in the centre of the filter.

⚠ **Fold over the edges of the filter paper to avoid them sticking out of the filter.**

- Insert the filter holder (filter locking device towards the back) in the extractor head, opposite the arrow and turn it to the right.

NB : The handle should be off centre, pointing slightly to the right.

- Position one or two cups under the filter holder.

⚠ **You can only brew one cup of coffee at a time using the pod filter holder.**

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Switching it on

- Check that the function selector has been turned to ● and that the machine is ready (⏻ and ☕ indicator lights on and no longer flashing).

NB : During the brewing process, the pump will make a characteristic noise. This is nothing to worry about.

- Your model is programmed to halt the flow of coffee automatically, once it has produced a preselected volume:
  - Turn the volume adjuster to select the amount of coffee you wish to brew.
  - Press ☕ : the coffee will start to flow, then cease automatically.

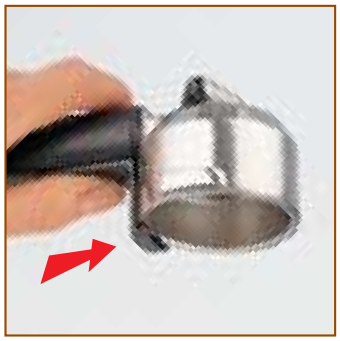
NB : The brewing takes place in **two stages**, as your appliance has a **system for pre-humidifying** the ground coffee in order to bring out its full flavour.

NB : The actual amount of coffee produced will depend on the type of coffee (ground or pod), the fineness of the grind, the quantity of coffee and the compactness of the ground coffee.

⚠ **Wait 10 to 15 seconds before removing the filter holder.**

- Remove the filter holder by turning it to the left.

NB : After the coffee has been brewed, one or two drops may fall from the filter holder (water still in the filter). This is quite normal.



- Discard the coffee pod or coffee grounds, tapping the filter holder to dislodge them. Make sure you push the filter locking device against the filter and hold it firmly in place to prevent the filter from falling out along with the grounds or the coffee pod.

NB : You may find it useful to use a teaspoon.

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- Rinse the filter holder under running water.
  Put the filter holder back in the extractor head in order to brew your next cup of coffee at the optimum temperature.
  NB : When the appliance is switched on, it is quite normal for the indicator to go on and off from time to time (temperature control).

Manual or automatic switch-off

- **Manual :**
  Press the ⏻ on/off switch: all the indicator lights will go out.

- **Automatic :**
  For safety and energy-saving reasons, your Espresso automatically switches itself off two hours after it was last used.

Extra functions

The pipe is used to froth milk for cappuccinos and hot chocolate, as well as to heat liquids. You can also use it to obtain hot water for making teas, tisanes or infusions.

Steam function

⚠ **Never use the steam to heat flammable liquids such as strong alcohol.**

- Check that there is fresh water in the tank.
- Once you have switched the appliance on and the indicator light has come on, press . The red light will flash until the required temperature has been reached. When the indicator stays on, this means that the appliance is ready.

- Place a tall, narrow container (e.g. small jug) holding the liquid you wish to heat underneath the pipe.
- To obtain steam, turn the function selector to .

- Put the steam pipe in the container.
  Make sure that the end of the pipe stays under the surface of the liquid throughout the operation, but avoid touching the bottom of the container. Make gentle, circular movements from top to bottom. You can use the function selector to adjust the steam output to suit the container.
- To halt the production of steam, turn the selector back to ●.
  NB : If you want to produce more steam straightaway, simply turn the selector back to .

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If you leave the appliance idle for 6 minutes, it will automatically return to the coffee-brewing temperature.

NB : If you wish to brew espresso coffee immediately afterwards, press in order to return to the right temperature more quickly. The indicator light will continue to flash until the temperature has dropped sufficiently to brew good espresso coffee.

- To bring down the temperature more rapidly and to rinse the pipe, place an empty container under the pipe, press and turn the selector to . As soon as water starts to flow continuously from the pipe, turn the selector back to ●, then press . Wipe the pipe immediately after use with a damp sponge.

  ⚠ **Do not touch the pipe, as it can become extremely hot.**

  ⚠ **Caution, steam can scald.**

- Cappuccino recipe page 20.

Hot water function

- Check that there is fresh water in the tank.
- Once the appliance has been switched on and the indicator light has come on, press . If the appliance is not yet ready, the indicator light will flash. However, if it is sufficiently hot, the light will stay on.
- Place a container under the pipe and turn the function selector to . Once you have obtained the quantity of water you wish, turn the selector in an anti-clockwise direction to ● to stop the flow. Press , to return to the coffee function.

Aftercare

The efficient operation and lifespan of your appliance – as well as the application of the warranty - depend on rigorous and regular aftercare.

⚠ **Before performing any aftercare operation, make sure you have unplugged your appliance and that it has cooled down.**

Cleaning

- The body of the coffeemaker: from time to time, wipe the outside of the machine with a damp cloth.
- The water tank: once a week, clean with a non-abrasive washing-up liquid. Change the water at least every 2 days.

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- The drip tray and grid: once a week, clean with a mild detergent.
- The filter holder and the filters: always rinse them quickly under the tap after use. From time to time, clean them with a mild detergent.

⚠ **Do not soak the filter holder and the filters in a descaling product, as this may damage them.**

NB : The drip tray must be emptied regularly.

- The pipe: always rinse and wipe clean after use, as described on p.12.
- Regularly, or if the pipe becomes clogged, unscrew it in an anticlockwise direction and clear it with a needle.

- The extractor head: the ground coffee sometimes sticks to the seal and the grid of the extractor head. Wipe it with a damp sponge.

⚠ **Do not use alcohol, solvents or aggressive cleaning products.**

NB : We advise against washing the removable parts in the dishwasher, as this may make them more fragile and cause their colour to fade.

Descaling

- Limescale is the main cause of malfunction. The first sign of the build-up of scale is a change in the quality of your coffee. It will also eventually damage your appliance. This is why you must regularly descale your coffee maker in order to ensure that it continues to function properly, without any reduction in its lifespan. The speed at which your appliance is affected will depend on the hardness of your water.

  NB : Problems due to failure to descale or descaling that has not been carried out according to the instructions for use are not covered by the warranty.

Descaling method :

We recommend you use a special descaling product for coffee makers (avoid powders which do no dissolve well).

⚠ **Never use vinegar.**

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When do I need to descale ? Your appliance will automatically tell you when it needs to be descaled: the indicator will come on.

How long does it take ? Approx. 30 minutes.

How do I do it ? Your appliance has an automatic descaling programme which makes the whole process simple and efficient. Just follow these steps:

Phase 1: descaling

1. Check that your appliance is **switched off** and has cooled down. Fill the tank with water and then add the descaling product **(never the other way round)** according to the manufacturer's instructions on the packet. Remove the filter holder. Place a fairly wide container (e.g. small bowl) under the extractor head and the pipe.
2. Starting the automatic descaling programme:
   - Press for approx. 5 sec.

➢ The and indicators will start flashing. The water will intermittently flow through the extractor head for approx. 9 minutes.

3. When the indicator light goes off and comes on, turn the selector function to . The water will intermittently flow through the pipe for approx. 9 minutes. When all the indicator lights flash (except for the middle one, which will remain on), this means that the descaling phase is over.

Phase 2: rinsing

1. Rinse the water tank thoroughly and fill it with fresh water. Empty the bowl and put it back on the grid of the drip tray.
2. Starting the rinsing phase:
   - Press .

➢ The light will come on and will start flashing. The water will intermittently flow through the pipe for approx. 5 minutes.

3. When the indicator light stops flashing and stays on, turn the function selector to ●. The water will intermittently flow through the extractor head for approx. 5 minutes.
   When all the indicator lights go out, this means that the entire descaling process is complete.

NB : If you make a mistake during this process, you can halt the automatic descaling programme by unplugging your appliance. When you plug it back in, the indicator light will keep flashing until you have followed the entire descaling programme.

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USING THE FILTER COFFEE PART

How to brew filter coffee ?

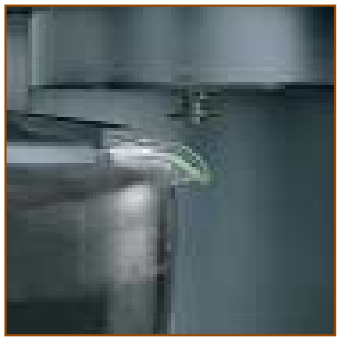
- Fill the jug with freshly-drawn water according to the number of cups you wish to brew.
  - marks on the left-hand side: large cups (approx. 140 ml)
  - marks on the right-hand side: small cups (approx. 110 ml)

  NB : The quantity of coffee that is brewed will be slightly smaller, due to evaporation and absorption of water by the ground coffee.

- Lift the lid of the filter coffee compartment and fill the water tank.
- Place a 1 x 4 paper filter in the filter holder.
- Spoon the ground coffee into the filter using the measuring spoon.

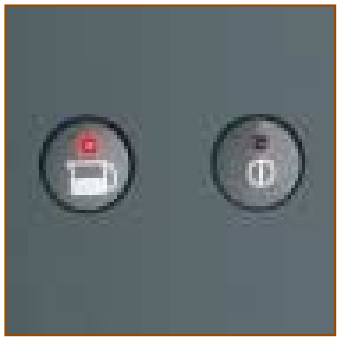
  1 level spoonful = 1 small cup / 1 rounded spoonful = 1 large cup.

  NB : These are approximative quantities and should be adapted to suit your individual tastes.
- Close the lid and position the jug.



NB : Your coffee maker is fitted with an anti-drip system which means that you can remove the jug while the coffee is brewing to pour yourself a cup of coffee.

⚠ **If the jug is incorrectly positioned or if you have not put its lid on, the filter holder will overflow.**



- Switch your appliance on by pressing . The red indicator light will come on and the water will start to flow after a few seconds.
- The jug is kept warm by the heating unit underneath.

  NB : The coffee will taste best if it is drunk as soon as it has been brewed.
- Your appliance is fitted with an automatic switch-off, which means that it will turn itself off two hours after it was last used. You can, of course, switch it off manually by pressing again.

⚠ **Wait for approx. 5 minutes after switching it off before opening the lid, in order to avoid spurts of steam.**

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Cleaning

- The body of the coffee maker: from time to time, wipe the outside of the machine with a damp cloth.
- The filter holder: when cleaning this, check that the anti-drip seal is clean.

  ⚠ **Do not lose this seal, as the anti-drip system will not work without it.**
- The jug: always empty and clean it with a non-abrasive washing-up liquid after use.

  ⚠ **Do not use alcohol, solvents or aggressive cleaning products.**

Descaling

- Limescale is the main cause of malfunction. The first sign of the build-up of scale is a change in the quality of your coffee. It will also eventually damage your appliance. This is why you must regularly descale your coffee maker in order to ensure that it continues to function properly, without any reduction in its lifespan. The speed at which your appliance is affected will depend on the hardness of your water.
- To adjust the hardness level of your water, turn to "Setting the water hardness level" on page 7.

  NB : The water hardness setting is the same for both the espresso and filter coffee parts.

When do I need to descale ? Your appliance will automatically tell you when it needs to be descaled: the indicator will start to flash.

How long does it take ? Approx. 40 minutes.

How do I do it ? Your appliance has an automatic descaling programme which makes the whole process simple and efficient. Just follow these steps:

Phase 1: descaling

1. Check that your appliance is **switched off** and has cooled down. Fill the tank with water and then add the descaling product **(never the other way round)** according to the manufacturer's instructions on the packet.
2. Put the jug in place and press for approx. 5 sec. The and indicator lights will starting flashing and the water will flow intermittently for approx. 20 minutes.
3. The descaling phase is over when the indicator stays on.

Phase 2: rinsing (in 2 stages)

1. Empty and rinse the jug and fill the tank with fresh water.
2. Press the filter coffee button. The indicator light will start flashing and the indicator will remain on. The water will flow for approx. 10 minutes. When the indicator light stops flashing and stays on, it means that the first rinsing stage is over.
3. Empty and rinse the jug and fill the tank with fresh water.
4. Press . The indicator will start flashing and the indicator will remain on. The water will flow for approx. 10 minutes. When all the lights go out, this means that the descaling programme has been completed.

   NB : If you make a mistake during this process, you can halt the automatic descaling programme by unplugging your appliance. When you plug it back in, the indicator light will keep flashing until you have followed the entire descaling programme.

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TROUBLESHOOTING

1 - Espresso

Problems	Solutions
and are flashing and none of the functions work	• Turn the selector back to ●.
is flashing	• Descale your appliance (see pp.13-14).
Your espresso has an unpleasant taste	• Your ground coffee may be stale or too acidic. Try a new batch. Always use freshly-ground coffee and keep it in an airtight container in the freezer.
	• Your tap water may contain chloride, which spoils the taste of coffee. Use filtered water or bottled spring water.
There is little or no creamy top	• The ground coffee is stale. Use freshly-ground coffee and keep it in an airtight container in the fridge.
	• Use coffee with a finer grind. Try another brand of coffee pod.
	• Increase the amount of ground coffee you use and tamp it down lightly.
The coffee is not hot enough	• Wait until the indicator light stops flashing and stays on (right temperature) before brewing your coffee.
	• Preheat the cups and filter holder before brewing your coffee (see p.2).
The cups are not filled equally	• The ground coffee needs to be spread more evenly in the filter.
	• Clean the filter holder.
You cannot froth the milk	• The pipe is blocked or clogged with limescale (see pp.13-14).
	• Use a tall, narrow container (e.g. small jug), preferably metal.
	• Use cold whole milk.
The coffee flows over the sides of the filter holder	• Reduce the amount of ground coffee you use and tighten the filter holder.
	• The coffee pod has been incorrectly positioned.
	• Clean the extractor head and the rim of the filter before inserting the filter holder.
	• The ground coffee is too fine – try a coarser one.

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Problems	Solutions
There is water around the base of the appliance	• Empty the drip tray regularly.
The espresso either flows too slowly or not at all	• There is too much coffee.
	• Choose a coarser grind of coffee and do not tamp it down too much.
	• Descale your appliance (see pp.13-14).
	• The filter is blocked. Clean it or change it.
	• Wipe the grid of the extractor head with a damp sponge (see p.13).
There are coffee grounds in the cup	• Rinse the filter holder under running water.
The pump is abnormally noisy	• Fill your water tank.
The pipe leaks	• Turn the selector right round to ●.
The appliance is not working at all	• Check the connections.
	• The pump was made to function without any water and the safety system has been triggered. Wait 30 minutes before switching your coffee maker back on.

2 - Filter coffee

Problems	Solutions
is flashing	• Descale the filter coffee part (see p.16).
The coffee flows slowly	• Descale your appliance (see p.16).
	• Choose a coarser grind of coffee.
The coffee drips onto the tray when the jug has been removed	• Clean the filter holder under running water.
	• Check that the anti-drip system is present and properly positioned (seal, piston, spring).
The coffee does not flow into the jug/overflows in the filter holder	• Check that the jug is properly positioned, with its lid on and properly closed.
	• Check the position of the filter holder.
	• Reduce the quantity of ground coffee in the filter holder.
Your coffee has an unpleasant taste	• Rinse your appliance 2 or 3 times.

If you cannot identify the cause of your problem, consult your retailer or contact our customer care department, which will give you the address of a Magimix-approved after-sales service.

⚠ **You must never attempt to dismantle your appliance.**

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RECIPES

Different types of espresso coffee

The Espresso

Brewing a perfect espresso is quite an art, but also a real pleasure for all the senses. Its colour, midway between russet and hazelnut, is extremely appetizing, while its creamy, golden top invites us to plunge our lips into the heart of the coffee and revel in its full flavour and richness. An espresso represents roughly 4-5 cl of black coffee served in a 6-cl cup.

The Ristretto

This is an espresso served in a 6-cl cup, but which has a volume of 2.5 cl at the most. The Ristretto is strong, as it is made with the same quantity of ground coffee but only half the water.

The Macchiato

Macchiato, which means "spotted" in Italian, is an espresso with just a dash of frothed milk. It has a far stronger and more flavoursome taste than Cappuccino.
Make a cup of espresso, then froth the milk (see p.11) and add a teaspoonful of milk to the coffee.

The Corretto

Make a cup of espresso and lace it with a table spoonful of alcohol or liqueur. In Northern Italy, grappa is used.

The Romano

This is an espresso served with a zest of lemon. The "cafezinho", the Brazilian equivalent of the espresso, is also often accompanied with lemon.

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The Cappuccino

The famous drink associating espresso coffee with frothy milk.

Serves 2

- 2 cups hot, strong espresso coffee
- 15-25 cl cold whole milk
- Cocoa powder

Brew 2 cups of espresso in two cappuccino cups (10-15 cl.).

Froth the milk using the pipe (see p.11), then gently pour 2 table spoonfuls of frothy milk on top of the coffee.

Dust with cocoa powder.

Filter coffee recipes

Iced coffee

Serves 2

- 45 cl cold strong coffee
- 8 drops vanilla essence
- 4 tbsp condensed milk
- Ice cubes

Process the ice cubes in a food processor to obtain approx. 60 ml of crushed ice.
Add the vanilla essence, condensed milk and cold coffee. Blend to obtain a foamy liquid. Pour into tall glasses and top with whipped cream (optional).

Coffee granité

- 50 cl hot coffee
- 100 g sugar
- Pinch of cinnamon
- 3 cardamom pods

Pour the coffee into a bowl, add the sugar and spices, stir and leave to cool.
Pour the cold coffee into a tray and leave in the freezer for one hour or more, until crystals begin to form.
Before serving, break up the frozen mixture with a fork to obtain a granular consistency.

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Mulled coffee

Serves 4

- 50 cl strong coffee
- 50 cl apple juice
- 2 tbsp demerara sugar
- 3 finely-sliced oranges
- 2 small cinnamon sticks
- Pinch of mixed spice
- 1 clove

Bring all the ingredients to a boil over a moderate heat, turn the heat down and leave to simmer for 10 minutes. Strain the liquid through a conical sieve into cups which have been rinsed in hot water.

Coffee milkshak

Serves 2

- 20 cl cold coffee
- 30 cl milk
- 2 scoops vanilla ice cream

Blend all the ingredients in a food processor to obtain a creamy mixture.

*Cognac-laced coffee**

Serves 2

- 20 cl strong coffee
- 2 tbsp cognac
- Single cream
- Vanilla-flavoured sugar
- Crushed ice

Crush the ice in a food processor, then add the coffee, sugar, cognac and cream. Press the pulse button several times, then serve the coffee in glasses, adding a little whipped cream (optional) and decorating with shavings of chocolate.

*Excessive alcohol consumption damages your health.

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SAFETY INSTRUCTIONS

- Make sure that the voltage of your mains supply corresponds to that shown on the identification plate of your appliance.
- Your appliance must always be plugged into an earthed socket, using the power cord supplied by the manufacturer. If you use an extension lead, this must be fitted with an earthed plug.
- Never use the appliance if the power cord has been damaged. In order to avoid all risk of danger, any damaged cord must be replaced either by the manufacturer, by a Magimix-approved after-sales service or by a similarly qualified person.
- Always unplug your appliance before moving or cleaning it or in the case of an anomaly. Never tug on the power cord to unplug it.
- Never place the appliance, the jug or the power cord on or next to a very hot surface. Never allow the cord to dangle over the edge of the worktop.
- Avoid all contact with any parts of the appliance that are likely to become extremely hot during use (filter holder head, filter, steam/hot water pipe).
- Never use the pipe to heat flammable liquids.
- Never use your appliance out of doors.
- Never leave children near the appliance unattended.
- Never immerse the appliance in water.
- Make sure you only put cold water in the tank and never any other type of liquid.
- Before removing the filter holder, wait 10 to 15 secondes after the coffee has ceased to flow.
- Never fill the water tank about the maximum level, otherwise the jug may overflow.
- When brewing 2 successive jugs of filter coffee, leave the appliance to cool down after the first jugful for approx. 5 minutes.
- This appliance is intended exclusively for use in the home and has not been designed for professional/commercial use.

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ELECTRICAL INSTRUCTIONS

WARNING : Always replace the fuse cover of the fitted plug, never use the plug with the fuse cover omitted. If a replacement fuse cover is required, ensure it is the same as the one visible on the pin face of the plug (i.e. RED or ORANGE).

Fuse covers are available from : **BBS Ltd**

Po Box 110

Farnham Surrey GU104XL

Phone : 01252 727755

Use a 13 A fuse approved by ASTA to BS1362, marked thus ASA

WARNING : a plug with a bared flexible cord is hazardous if engaged in a live socket. If the fitted plug has been cut from the power supply cord, it should be destroyed and replaced with a three pin plug in accordance with the following code :

BLUE : neutral

BROWN : live

GREEN/YELLOW : earth

The wire which is coloured BLUE must be connected to the terminal in the plug which is marked with the letter “N” or coloured BLUE or BLACK.

The wire which is coloured BROWN must be connected to the terminal in the plug which is marked with the letter “L” or coloured BROWN or RED which is connected to the fuse.

The wire which is coloured GREEN/YELLOW should be connected to the terminal marked with the letter “E”, or by the earth symbol ⏚ or coloured GREEN or GREEN/YELLOW.

For any additional information, please contact our Customer Care Department :

UNITED KINGDOM AND REPUBLIC OF IRELAND

19, Bridge Street

Godalming, Surrey GU7 1HY

Telephone : 01 483 427 411

Fax : 01 483 427 414

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